CONVENTIONAL CLARIFICATION SETTLING AREA

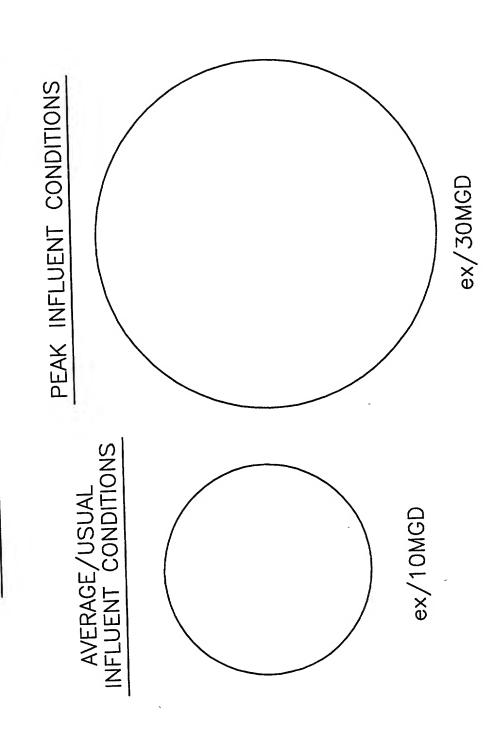
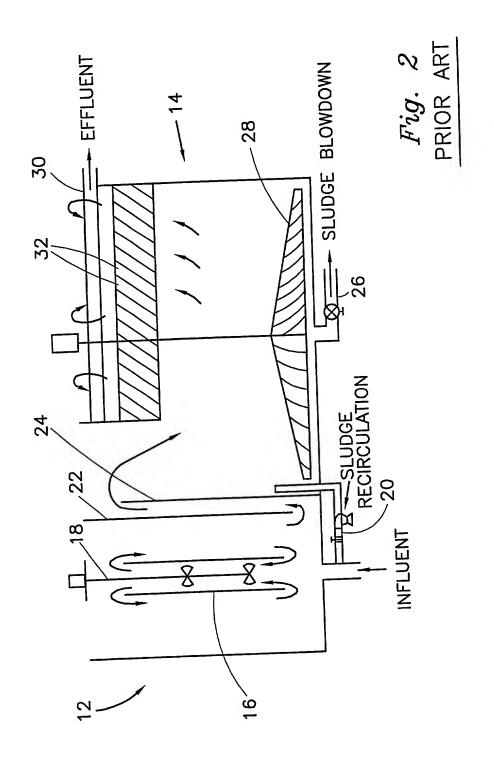


Fig. 1



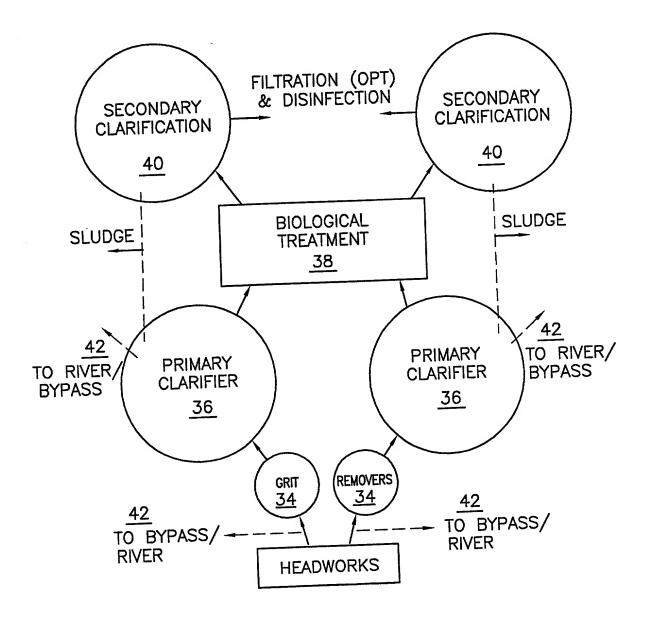
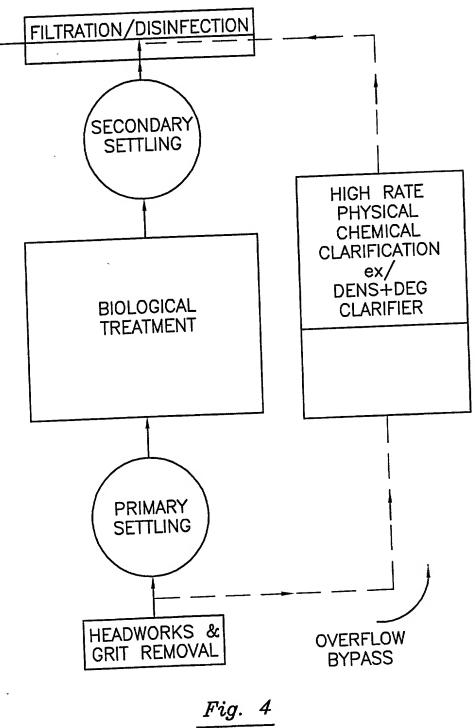


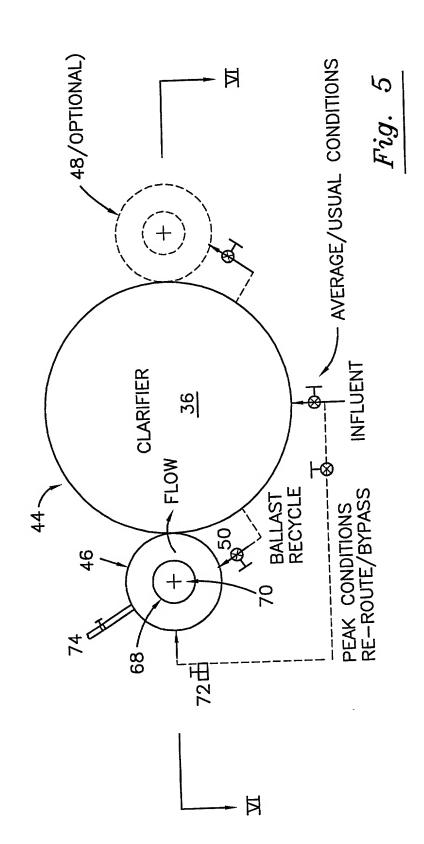
Fig. 3

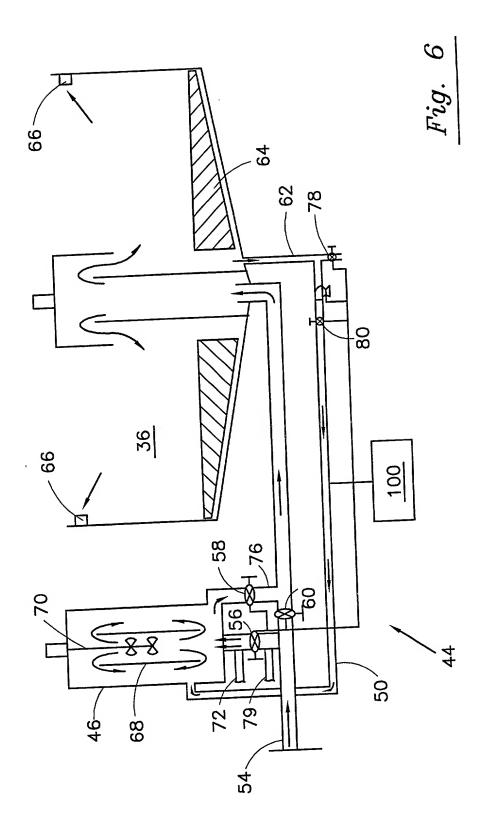
 $\frac{\partial}{\partial x_{i}} = (x_{i}^{2}) \sum_{k=1}^{n} \frac{\partial}{\partial x_{i}} \frac{1}{\partial x_{i}} + (x_{i}^{2})^{\frac{n}{2}} + \dots + x_{i}^{n-n}$

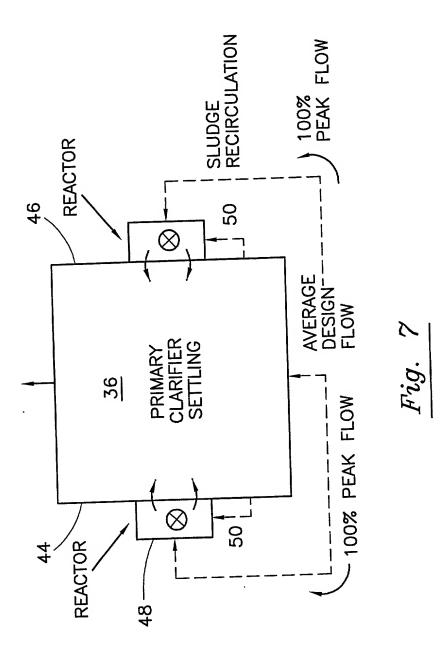
AND THE POLYMER TO THE PROPERTY OF THE PROPERT



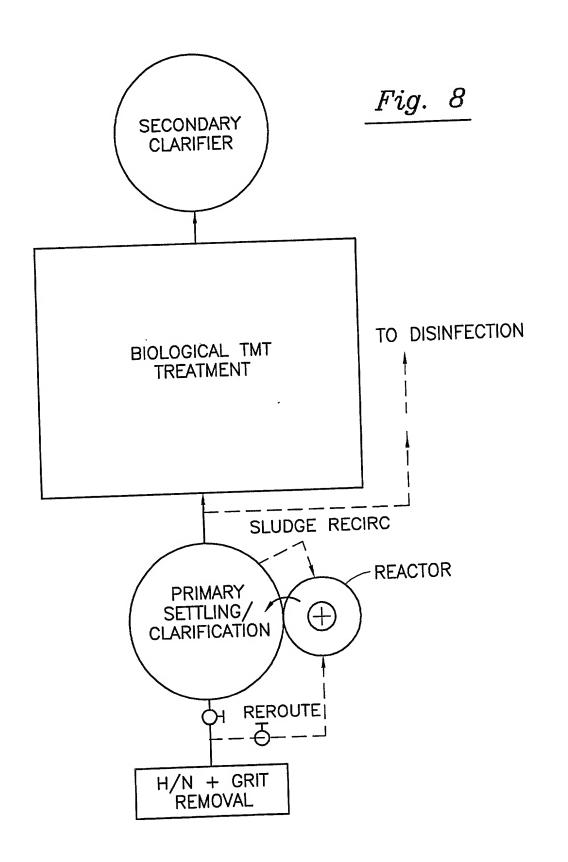
PRIOR ART







4



- (3):40**) (31):**41:41 (11):43:41 (11):

381 111 11 18 18 18 18 18

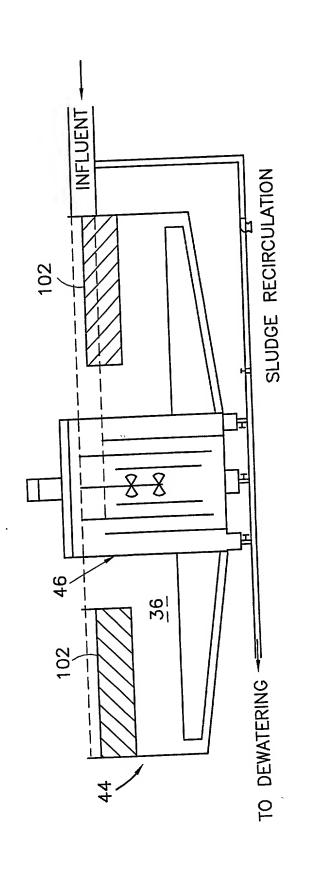


Fig. 9

